OMB No. 2050-0190 Expiration Date: 4/30/2006

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## **ENROLL US!**

Please use supplemental sheets for additional goals.

We Want to Be a Partner in EPA's National Partnership for Environmental Priorities

IDENTIFYING INFORMATION Name of Organization: EMBRAER	Facility Name: EMBRAER
Principal Contact: <u>Doug Dennis</u>	Title: Safety Environmental Manager
Authorizing Official:	Title:
Address: 10 Airways Blvd.	City/State/Zip: Nashville, TN 37217
Phone/Fax: (615) 289-0183	
EPA RCRA ID Number:	Date: <u>April 4, 2006</u>
PARTNER AGREEMENT	
	'A's National Partnership for Environmental Priorities. Our goal is to reduce the
	and in our products, processes, or releases using techniques such as source
	actices. In this enrollment application, we identify one or more voluntary goals
	ram. The voluntary goal(s) provided below is an initial estimate and may
	raw from the program at any time. If/when we choose to revise our goals or
withdraw from the program, we will notify EPA.	an none are program as any american men no encode to reliable our goals or
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GOAL #1. Chemical Name: Methylene Chloride	CASRN: 75-09-2
Narrative description of proposed project:	
	dine small parts. We replace the 1200S every three months. We plan to
recharge the alodine. This will require replacing the	1200S every year. We also plan to replace the methylene chloride with a less
	1200S every year. We also plan to replace the methylene chloride with a less
toxic stripper.	
toxic stripper.  How we will measure success:	
toxic stripper.  How we will measure success:	
toxic stripper.  How we will measure success:  We will measure success by comparing the amount of the success by comparing	
toxic stripper.  How we will measure success:  We will measure success by comparing the amount of  1a. Our voluntary source reduction goal for Chemical amount of15,000 pounds in May, 2006 (month May, 2007 (month /_ year).	#1 is to reduce the amount of this chemical generated/used from a baseline h/year) to a reduced amount of pounds generated/used by
toxic stripper.  How we will measure success:  We will measure success by comparing the amount of  1a. Our voluntary source reduction goal for Chemical amount of 15,000 pounds in May, 2006 (month May, 2007 (month/year).  1b. To accomplish this goal, we will use the following strength of the success of the	#1 is to reduce the amount of this chemical generated/used from a baseline h/year) to a reduced amount of
toxic stripper.  How we will measure success:  We will measure success by comparing the amount of   1a. Our voluntary source reduction goal for Chemical amount of   15,000 pounds in   May, 2006 (month May, 2007 (month/year).  1b. To accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal, we will use the following source accomplish this goal will use the following source accomplish the source accomplish this goal will use the following source accomplish the source accomplish the source accomplish this goal will use the following source accomplish the source accomplish t	#1 is to reduce the amount of this chemical generated/used from a baseline h/year) to a reduced amount of
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